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Elementary Metallurgy and Metallography

ARTHUR M. SHRAGER

Elementary Metallurgy

Alain Vignes



Elementary Metallurgy:

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Excerpt from A Practice Book in Elementary Metallurgy

Some two years ago the author of this volume was confronted with the problem of presenting intensive lecture and laboratory courses in metallurgy to cooperative students in mechanical civil and electrical engineering at the Engineering College University of Cincinnati. Drawing upon his own professional experience he concluded that for such students the subject matter should most profitably be arranged to throw light particularly upon the metallic materials of engineering construction how they are gained from mother nature how they are further refined and worked and how their chemical composition and past history influence their various physical properties and their adaptability for the duty expected of them. Some difficulty was experienced in discovering recent books of moderate price covering the field of non ferrous metals and alloys as well as iron and steel which could be used as texts. Fortunately Mr A P Mills of Cornell University brought out his excellent book on Materials of Construction at about that time which fitted our needs excellently. The problem of securing a laboratory manual however presented greater difficulties. The only note books then known to us were those by H M Howe of Columbia University and by Albert Sauveur and H M Boylston of Harvard University. These books altho excellent did not seem to be wholly adaptable to our needs so they were studied carefully together with some older laboratory exercises inherited from former instructors and a set of mimeographed instructions hastily prepared to carry the class thru the first course. Many weak points appeared in every experiment performed. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com. This book is a reproduction of an important historical work. Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy. In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition. We do however repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

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